

FIG. 1

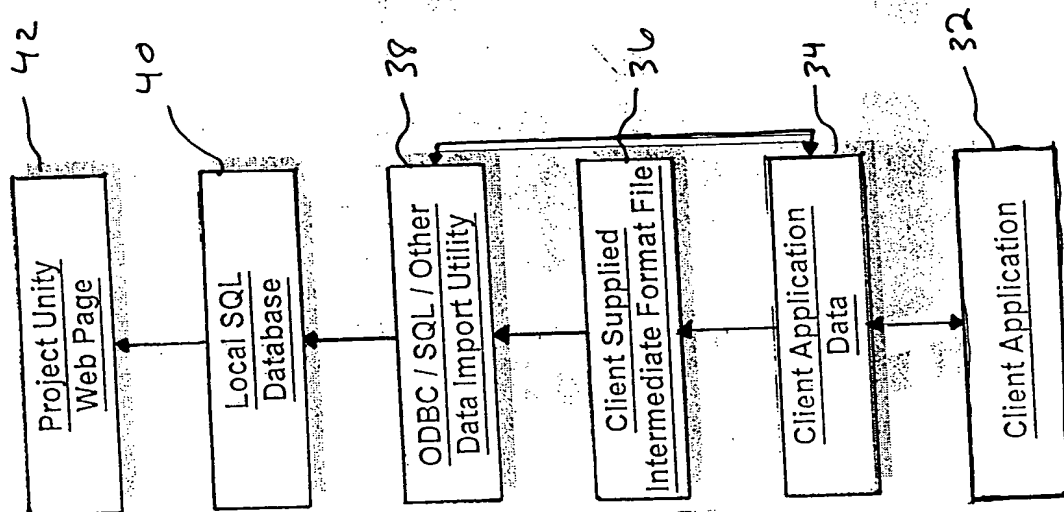


FIG. 2



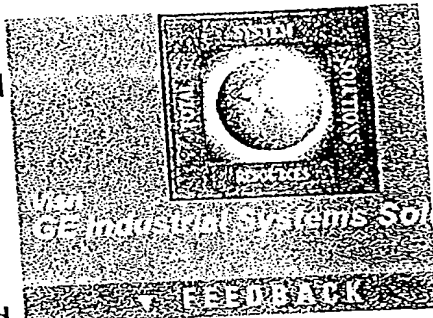
Visit the
GE Business Site

Welcome to Project Unity

- 52 [Project Unity Login](#)
- 54 [About Project Unity](#)
- 56 [Contact Us](#)

What is Project Unity

Project Unity is a set of cohesive integration services that provide web-based project management tools and information in a secure, open format which can be shared at all levels within and outside of any organization.



Project Unity is NOT a product that only offers a fixed number of rigid tools that force a customer to conform to a new set of standards.

- [WebMaster \(E-Mail\)](#)



50

FIG. 3



GE Industrial Systems

GE Home GE Industrial Home Unity Home



About Project Unity

Contact Us

UserName:

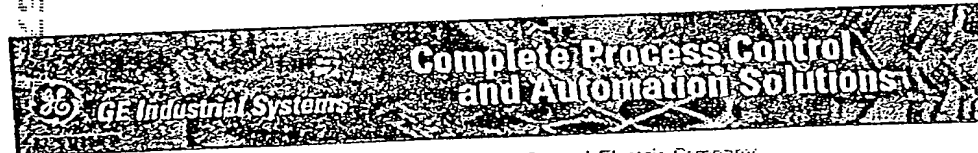
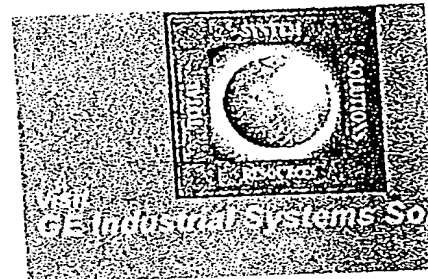
Password:

Submit

Reset

66

68



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60

FIG. 4



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Home

GE Industrial Home

Unity Home

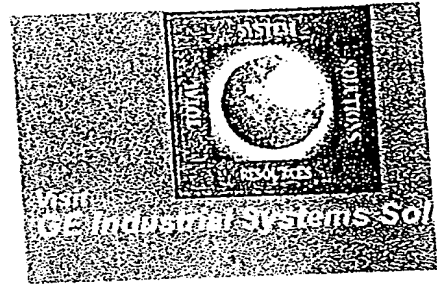
Visit the
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About Project Unity

Contact Us

Here is the List of Projects Currently Available To you:

72
Norton
TI



Submit

Would you like to know how
GE is learning Six Sigma?

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70

FIG. 5



82

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84

90

92

88

86

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Welcome to Norton's Project Unity

Norton Bear-Tex Fire Recovery Effort The Norton Company Line 7/Web Forming Fire Recovery effort comprises the engineering, design, remanufacture, installation and startup of the Web Forming and Line 7 production areas of the Norton abrasives Making Area facility located in Reynosa, Mexico. Additionally, this effort includes development and implementation of an Integrated Process Line that combines the operation of Web Forming and Line 7 into a continuous process. The overall effort includes providing Owners Representative services to Norton Company to facilitate engineering, procurement, delivery, import, expediting, installation, checkout and startup of vendor supplied equipment. In order to meet the challenge GE is providing the integration services on this project as they did on the previous Line 8 restoration project. Integration is an apt word in that the GE-Norton team is a multi-disciplined crew providing controls, electrical, utilities, mechanical, and process engineering, design, procurement, assembly, checkout and startup expertise.

Project Files	96
Project Schedule	98
Project Issues	100
Project Administration	106
Edi Profile	108
Project News	102
Tools	94

PROJECT NEWS

Current News

NOTICE!!!!

There have been major changes to the project schedule and various other areas. Please review the schedule as well as the other areas at your earliest convenience.

SAFETY TIPS

GE will strive to provide a safe healthy working environment to avoid adverse impact and to the environment and communities in which we business.

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FIG. 6



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114 ~ Role	116 ~ Name	118 ~ Company	120 ~ Phone #	Sort By Company	Sort By Name
Engineer Group Leader	Ray Brant	GE Automation Services	618-628-3000		
Application Engineer	Michelle McIntyre	Norton Line 7 Team	618-628-3000		
Engineer II	Curtis Porter	GE Control Team	618-628-3000		
Application Engineer	Dana Hoffman	Reynosa Team	618-628-3000		
Application Engineer	Terry Toennies	GE Automation Services	618-628-3000		
Senior Group Leader	Bill Crocker	GE Automation Services	618-628-3000		

← 112

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Complete Process Control
and Automation Solutions

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← 110

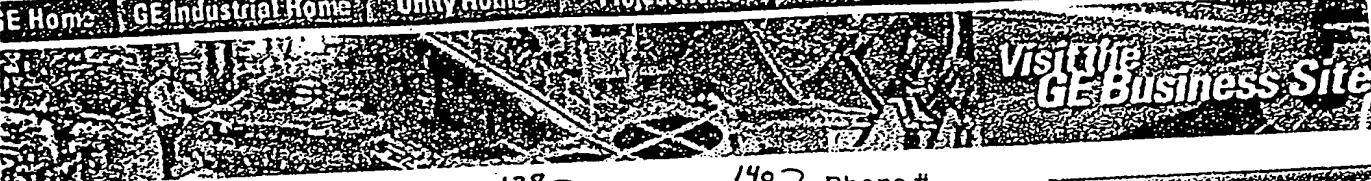
FIG 7



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E Home | GE Industrial Home | Unity Home | Project Home | Project Team | **Contacts**



Mail 134 to Role 136 Name 138 Company 140 Phone # **Org Chart**



Applications Engineer	<u>Michelle McIntyre</u>	GE Automation Services	618-628-3000
Engineer II	Curtis Porter	GE Automation Services	618-628-3000
Applications Engineer	Dana Hoffman	GE Automation Services	618-628-3000
Engineering Group Leader	Ray Brant	GE Automation Services	618-628-3000
Senior Group Leader	Bill Crocker	GE Automation Services	618-628-3000
Consultant	Mike Hein	MD-TSC	618-628-3000

← 132



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↑ 130

FIG. 8

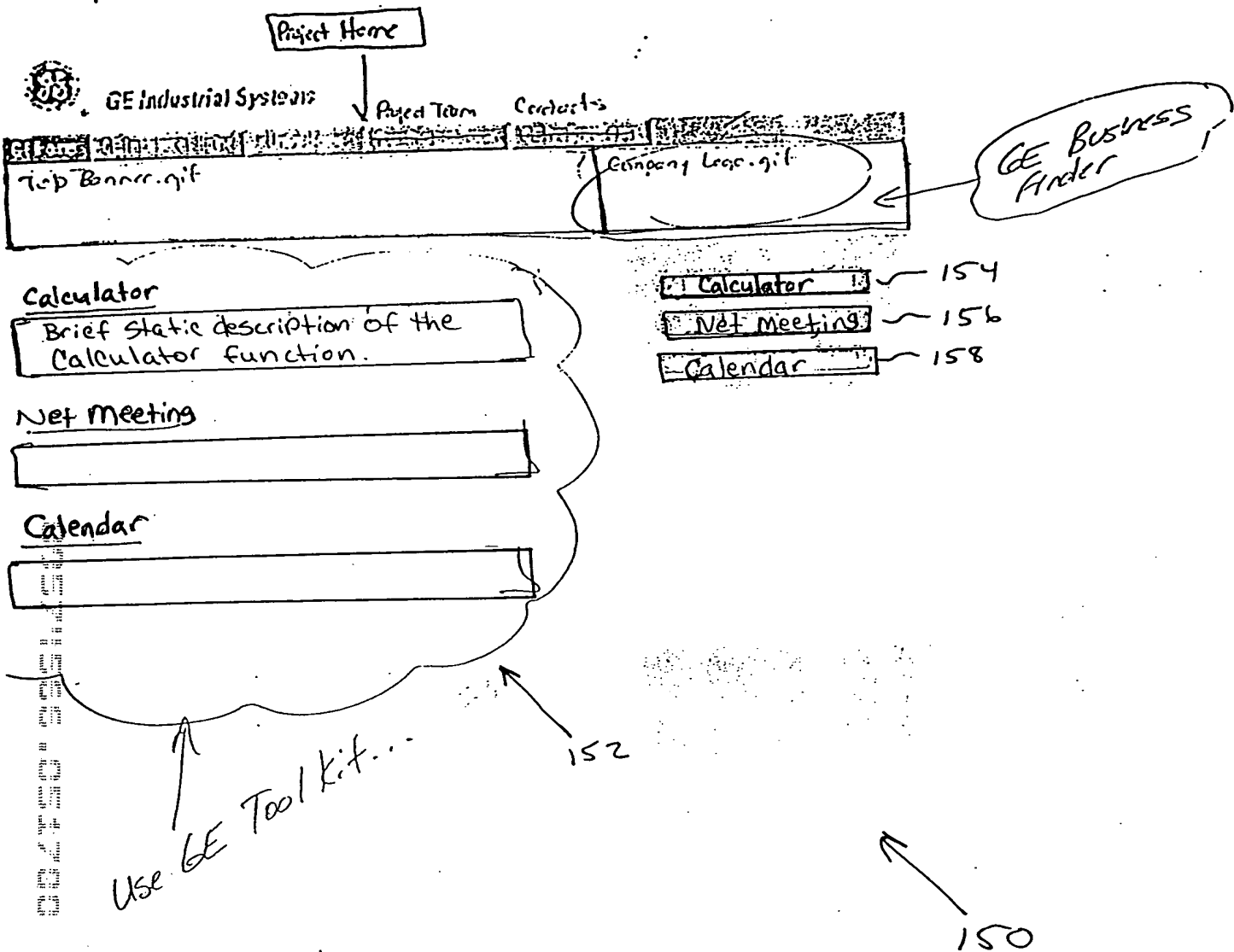


FIG. 19



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Filter By: My Issues Sort By: Status

162 172 174 176 178

1	STATUS	ISSUE DATE	ISSUE #	DESCRIPTION	TARGET DATE	RESPONSIBLE
NEW	PENDING	2/21/00	#99018	The printer in the CAD room	3/10/00	David Burbidge
1	ACTIVE	2/1/00	#99000	The FedEx account number for this project	2/10/00	Ray Brant

New Issues

Update Issues

QUICK SEARCH

Ask a Question/ Keyword

166

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FIG 10



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- 182 — Project Financials
- 184 — Timesheet Entry
- 186 — Procurement
- 188 — Site Administration

Project Financials

[Display standard project management cost tracking and budget data.]

Timesheet Entry

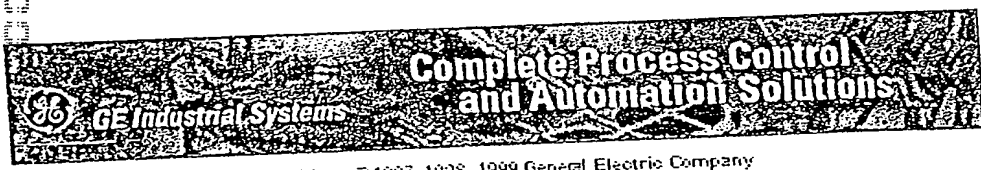
[Allows for project team to enter weekly timesheet information.]

Procurement

[Ties to project accounting system to allow for review of project purchasing information.]

Site Administration

[Allows project lead to administer static site specific information about project.]



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FIG 11

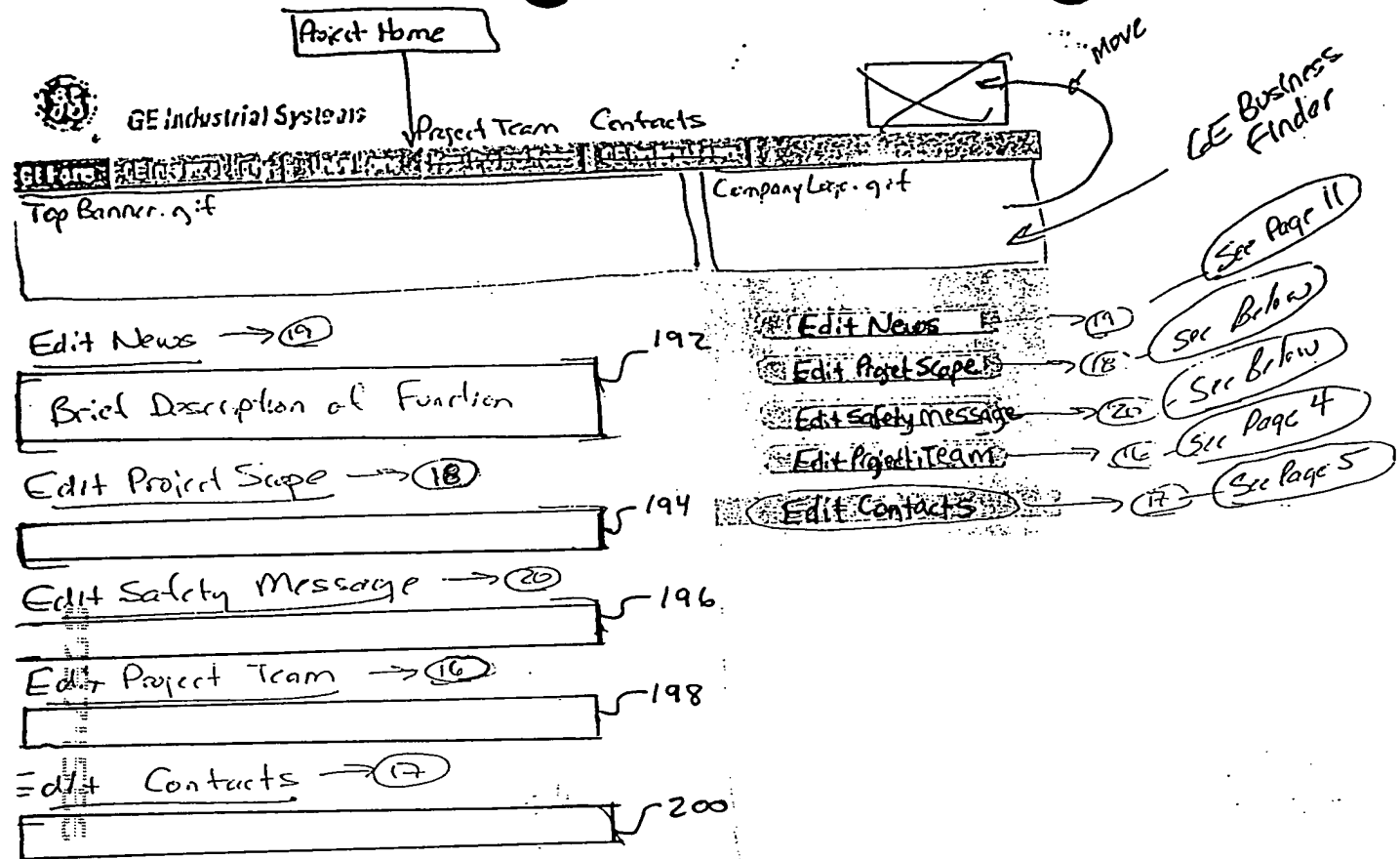
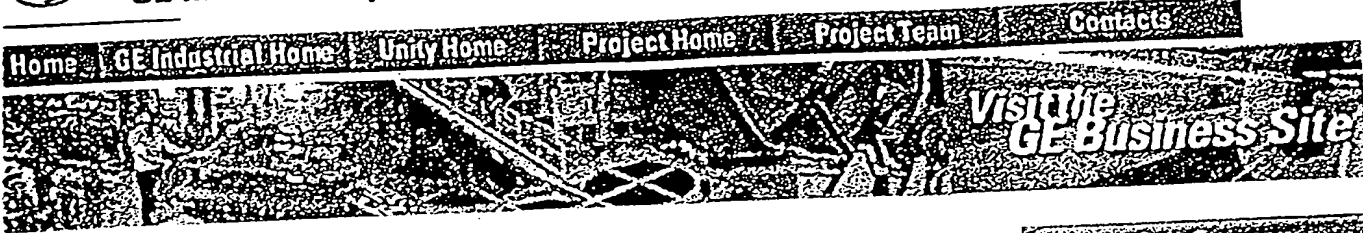


FIG 12



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212

Cost Summary

214

Invoice Summary

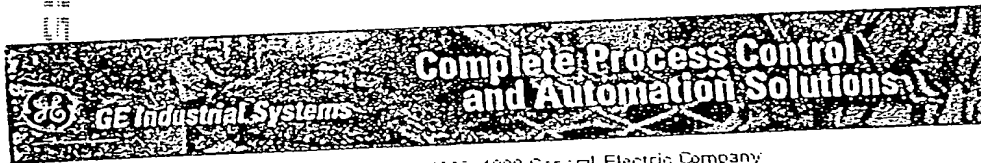
Cost Summary

Gives a breakdown of the project's money flow.]

Invoice Summary

Gives a breakdown of the project's equipment and services

pending]



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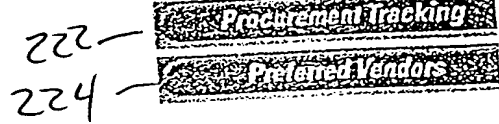
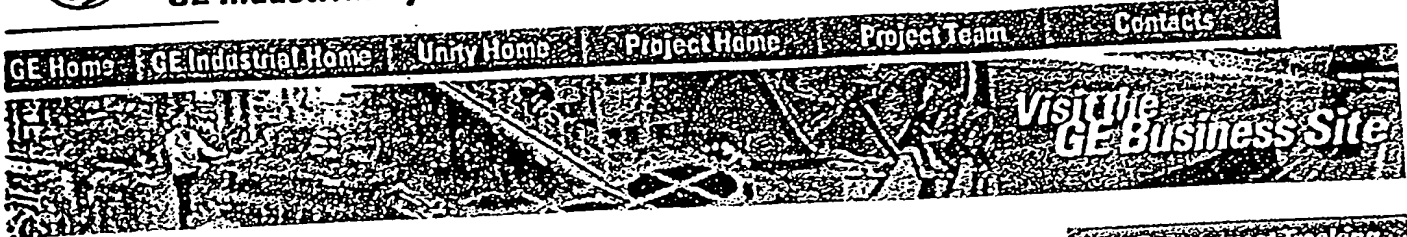
210

FIG 13



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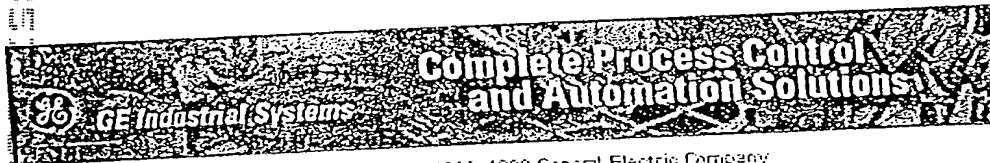


Procurement Tracking

[Tracks purchase orders.]

Preferred Vendors

[Provides a list of preferred vendors for this project]



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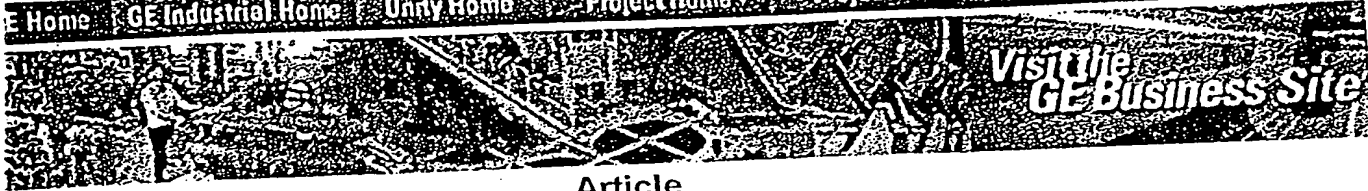
FIG 14



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Date	Name	Article
12/18/00	Exciting New Look	NOTICE!!! There have been major changes to the Project Schedule and various other areas. Please review the schedule as well as the other areas at your earliest convenience.
01/29/00	Reynosa Travelers	Team Members traveling to Reynosa should be reminded not to bring valuable items across the border. Items have been confiscated and not seen again.
1/01/00	Project Unity	Welcome to Norton Line 7 Project Unity. Please familiarize yourself with all the options available to you.



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↑
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FIG 15

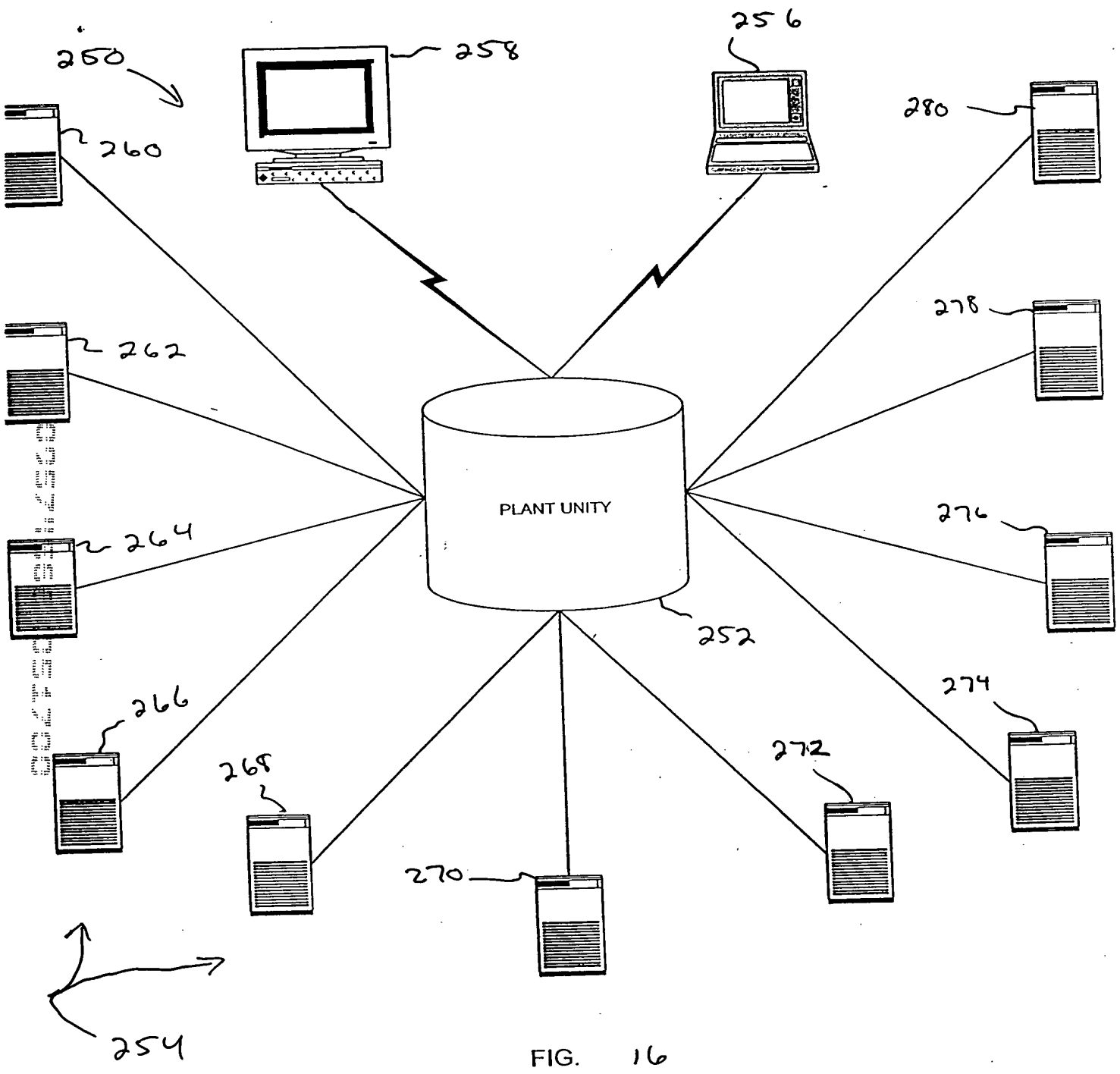


FIG. 16

290

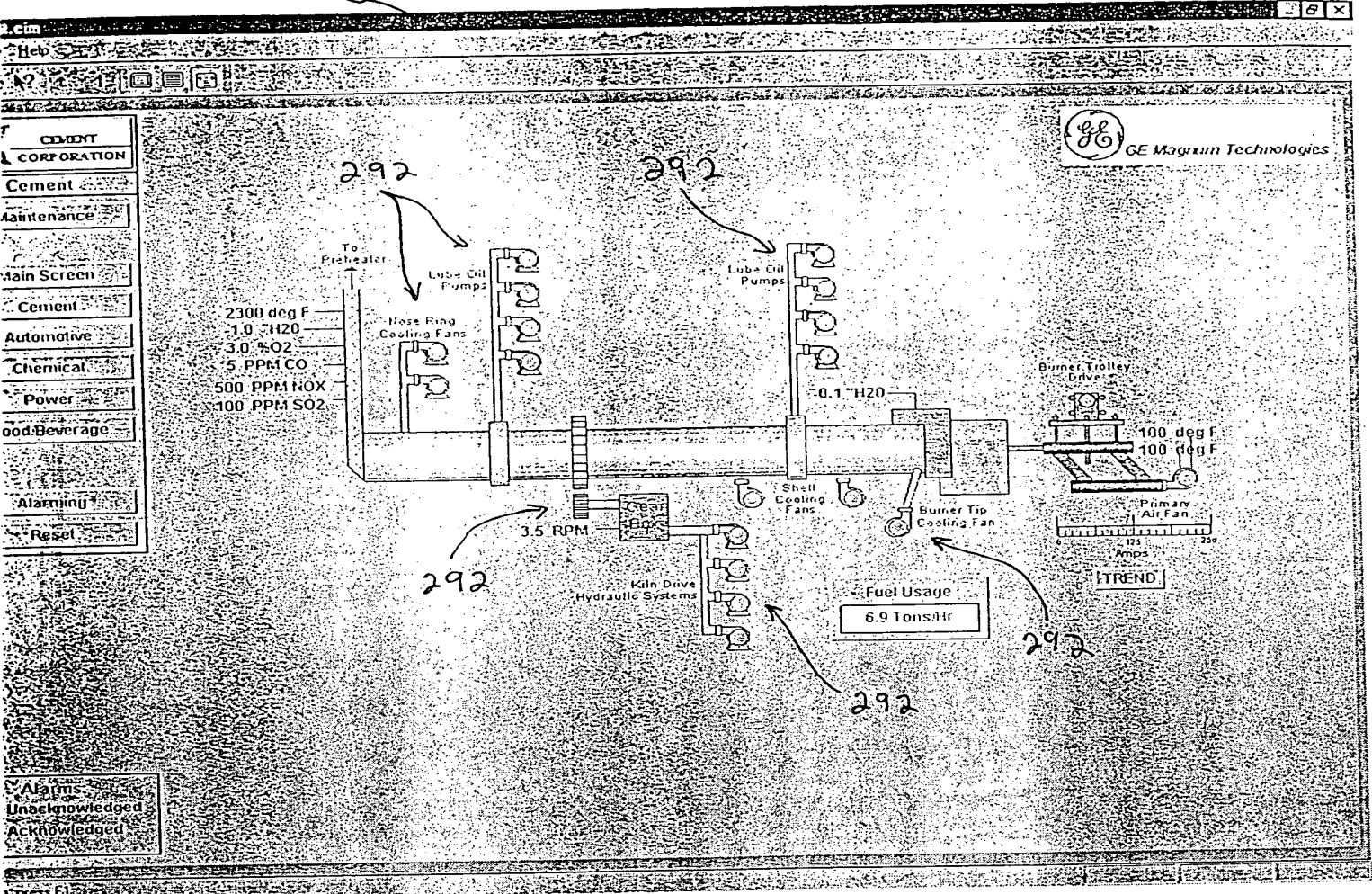


FIG. 17

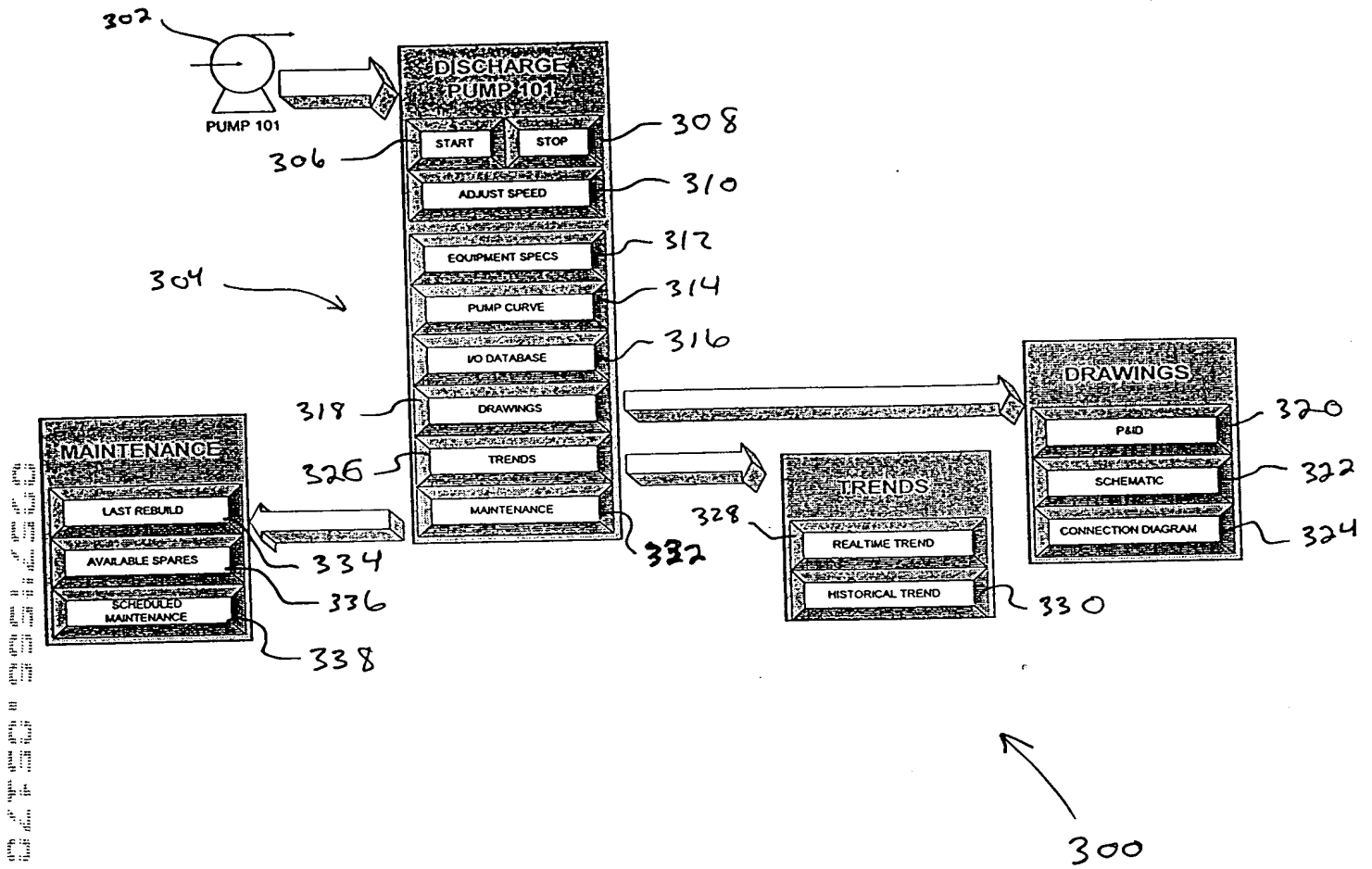


FIG. 18

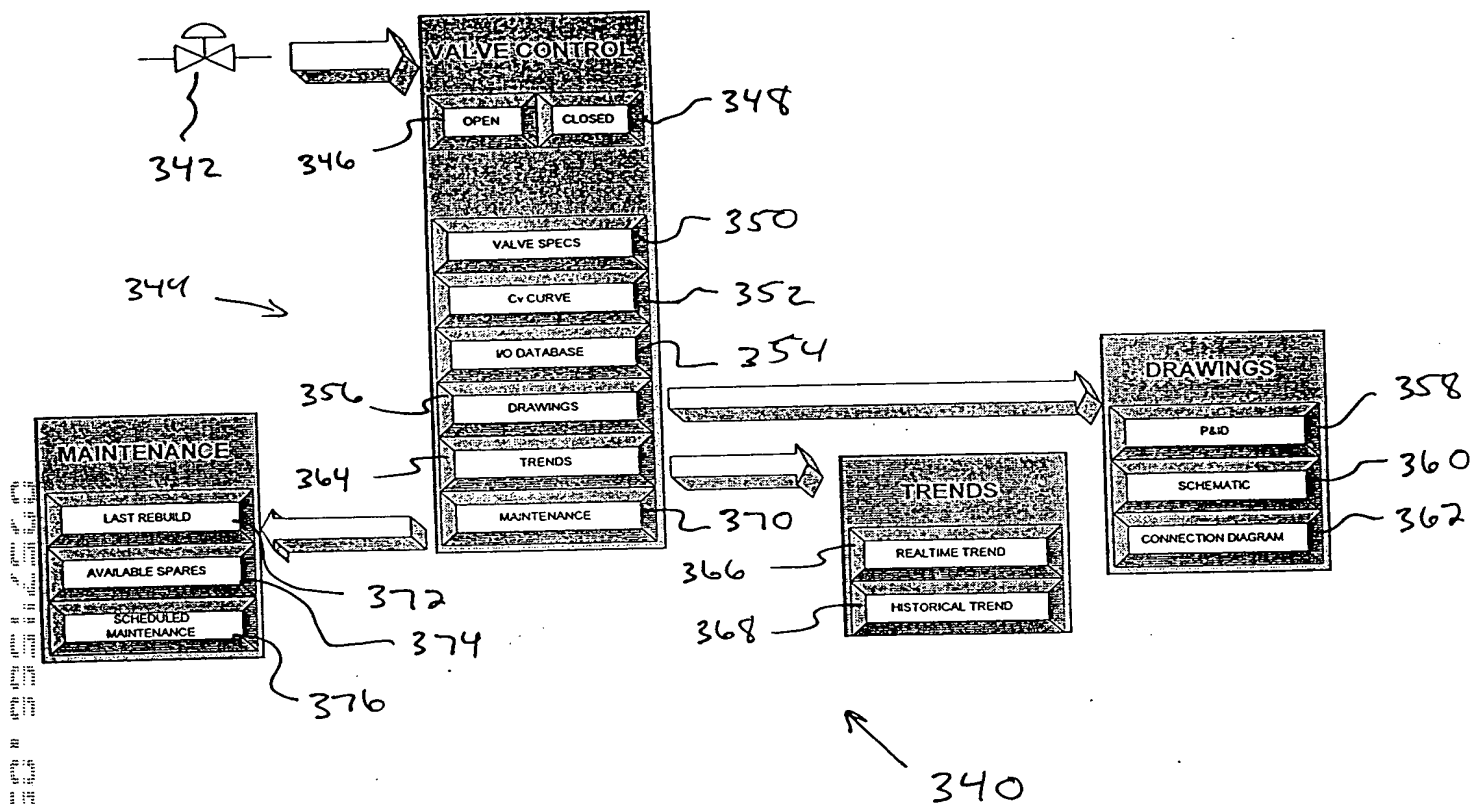


Figure 19

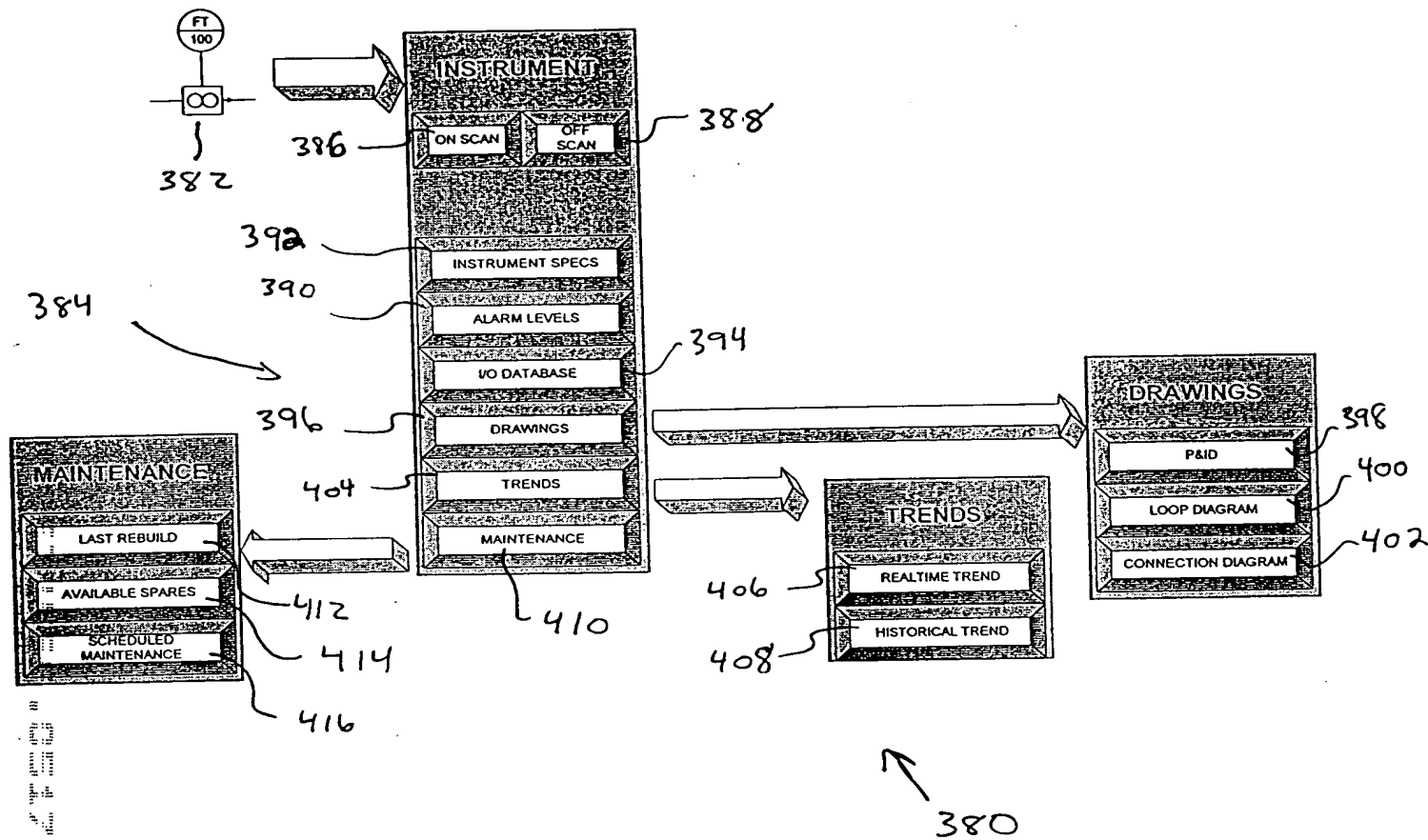


FIG. 20